

Supplementary Table 5: Factors considered in univariate and multivariate analyses

Metastasis at diagnosis	
Univariate analysis	
Variables	p-value
Age (in years, as continuous)	0.053
Sex (male vs female)	0.501
Histology (alveolar vs embryonal)	0.012
Fusion positive vs negative	0.010
Primary favourable vs unfavourable	0.001
JARID2 expression (as continuous)	<0.001
Multivariate analysis	
JARID2 expression (as continuous)	0.039
Primary Favourable vs unfavourable	0.007
Fusion positive vs negative	0.591
Histology (alveolar vs embryonal)	0.893